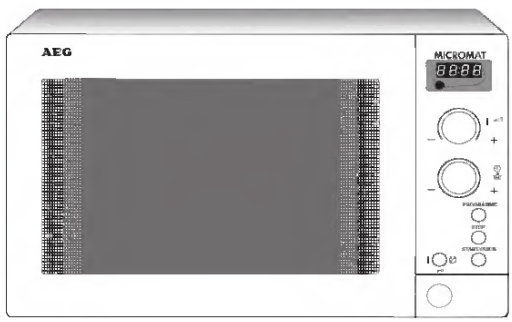
AEG

AUS ERFAHRUNG GUT

MICROMAT 153 E

Microwave Oven

Operating Instructions



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DAAD Diagnostic Messages *Continued*

Message	Description	Recommended Action
Mirror data miscompare	Data was found at reinitialization in the posted write memory; however, the mirror data compare test failed resulting in data being marked as invalid. Data loss is possible.	Replace the array accelerator board.
Mirrored memory location errors	Soft errors occurred when attempting to read the same data from both sides of the mirrored memory. Data loss will occur.	Replace the array accelerator board.
No configuration for Accelerator Board	The array accelerator board has not been configured.	If the array accelerator board is present, run the System Configuration Utility to configure the board, if desired.
Drive (bay) X has loose cable	The array controller could not communicate with this drive at power-up. This drive has not previously failed.	Check all cable connections first. The cables could be bad, loose, or disconnected. Turn on the system and attempt to reconnect data/power cable to the drive. If this does not work, replace the cable. If that does not work, the drive may need to be replaced.
Drive (bay) X is a replacement drive	This drive has been replaced. This message displays if a drive is replaced in a fault tolerant logical volume.	If the replacement was intentional, allow the drive to rebuild.
Drive (bay) X is a replacement drive marked OK	This drive has been replaced and marked OK by the firmware. This may occur if a drive has an intermittent failure (for example, if a drive has previously failed, then when DAAD is run, the drive starts working again).	Replace the drive.
Drive (bay) X is failed	The indicated physical drive has failed.	Replace this drive.
Drive (bay) X has insufficient capacity for its configuration	Drive has insufficient capacity to be used in this logical drive configuration.	Replace this drive with a larger capacity drive.
Drive (bay) X is undergoing drive recovery	This drive is being rebuilt from the corresponding mirror or parity data.	Normal operations should occur.

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Important safety instructions

Read these instructions carefully. Please put them somewhere safe for future reference.

1. Only use attachments/accessories specified by the manufacturer.
2. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/ apparatus combination to avoid injury from tip-over.

3. Unplug this apparatus during lightning storms or when unused for long periods of time.
4. Do not install this equipment in a confined space such a book case or similar unit.
5. No naked flame sources, such as lighted candles, should be placed on the apparatus.
6. If the remote control will not to be used for a long time, remove the batteries. Use the remote control carefully. Do not drop the remote control on the floor. Keep it away from moisture, direct sunlight, and high temperatures.
7. Used or discharged batteries must be properly disposed of or recycled in compliance with all applicable laws. For detailed information, contact your local solid waste disposal authority.
8. Follow all warnings and instructions marked on the product.
9. Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
10. Do not use this product near water.
11. Do not place this product on an unstable cart, stand or table. The product may fall, sustaining serious damage.
12. Slots and openings are provided for ventilation; to ensure reliable operation of the product and to protect it from overheating, these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should never be placed near or over a radiator or heat register or in a built-in installation unless proper ventilation is provided.
13. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
14. Do not allow anything to rest on the power cord. Do not locate this product where the cord will be stepped on.
15. If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.

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INSTALLATION AN SERVICING INSTRUCTIONS THE FOLLOWING SECTION LISTS THE INSTALLATION REGULATIONS AND REQUIREMENTS

All gas appliances must be installed by a competent person in accordance with the current Gas Safety (Installation and Use) Regulations 1994 (as amended) or the rules in force and in accordance with the manufacturers instructions, failure to do so could lead to prosecution
The following are the relevant Codes of Practice and British Standards.

BS 8303 1986	BS 5440 Pt1 1990 & Pt2 1989	The Building Regulations issued by the
BS1251 1987	BS 5871 Pt2 1991 & Pt3 1991	Department of the Environment. The
BS 6891 1988	BS 6461 Pt1 1984	Building Standards Scotland)(Consolidation)
BS 715 1989	BS 1289 Pt1 1986	Regulations issued by the Scottish Development
BS 7566 Pts 1-4 1992		Department.

TECHNICAL DATA

Overall height of fire	= 614 mm
Minimum height of opening required	= 550 mm
Maximum height of opening	= 590 mm
Minimum width of opening required	= 395 mm
Maximum width of opening with spacer	= 470 mm
Forward projection from opening (With controls cover)	= 140 mm
Min depth of openings	See Figs 1-8
TYPE OF GAS G20 Only	Supply Pressure 20 mbar +/- 1mbar (Cold)
GAS INPUTS (Gross)	
	Maximum 5.42 kW (18500 Btu/h)
	Minimum 2.34 kW (8000 Btu/h)
	Pilot 0.26 kW (890 Btu/h)
Main Injector Type	Bray Cat 82/380
	Or Stereomatic 046/19/196/68M
Pilot Assembly	SIT Oxy/Pilot NG 9022
GAS CONNECTION	8 mm O/D Tube
WEIGHT	22 kg

Note: None of the materials used in the manufacture of this appliance contain asbestos.

INSTALLATION NOTES

Care should be taken to ensure when the appliance is installed into a Pre-cast flue, the chimney breast is lined to prevent the plaster etc, cracking through excessive temperatures.

A certain amount of discolouration (blueing) may be seen on the stainless steel combustion chamber, this is normal due to the temperatures produced in the fire bed.

A hearth must always be provided, a minimum of 340mm and a minimum of 150mm either side of the fire opening with a minimum thickness of 12mm and a perimeter height of 50mm. This is to deter combustible materials, carpets etc, being placed on the hearth.

The area under the firebox must have a minimum non-combustible thickness of 25mm.

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and safety standards, enabling Philips to anticipate further developments in standardisation for early integration in its products.

Mains fuse (UK only)

This TV is fitted with an approved moulded plug. Should it become necessary to replace the mains fuse, this must be replaced with a fuse of the same value as indicated on the plug (example 10A).

1 Remove fuse cover and fuse.

2 The replacement fuse must comply with BS 1362 and have the ASTA approval mark. If the fuse is lost, contact your dealer in order to verify the correct type.

3 Refit the fuse cover.

In order to maintain conformity to the EMC directive, the mains plug on this product must not be detached from the mains cord cable.

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® Kensington and Micro Saver are registered US trademarks of ACCO World Corporation with issued registrations and pending applications in other countries throughout the world.

DOLBY DIGITAL PLUS

Manufactured under licence from Dolby Laboratories. Dolby and the double-D symbol are trademarks of Dolby Laboratories.

Note

- Only applicable to TVs supporting MPEG4-HD standard

All other registered and unregistered trademarks are the property of their respective owners.

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Colour Television

14PT1324

Product highlights

- *Contrast Plus*
- *Personal Preference Key*
- *Sleeptimer*
- *Plug and Play Installation*

CONTRAST+

SLEEPTIMER

Plug & Play

Remote control unit varies with model

Juntos hacemos tu vida mejor.

PHILIPS

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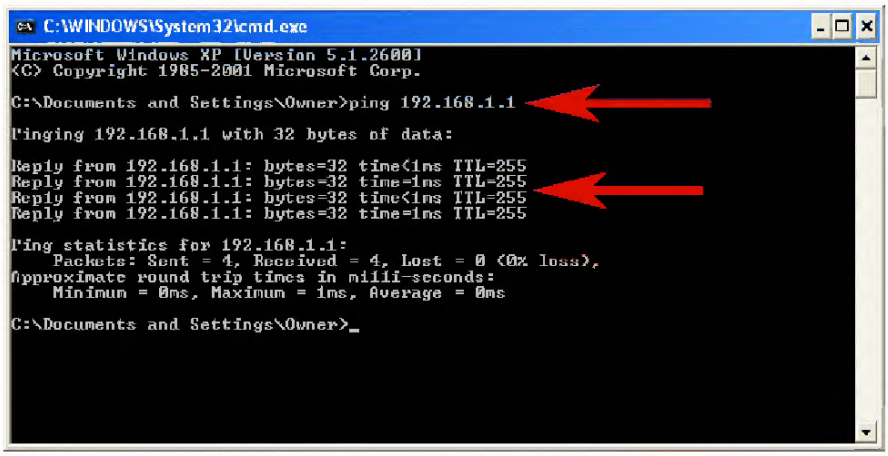
2.3 Verify Connection to Router

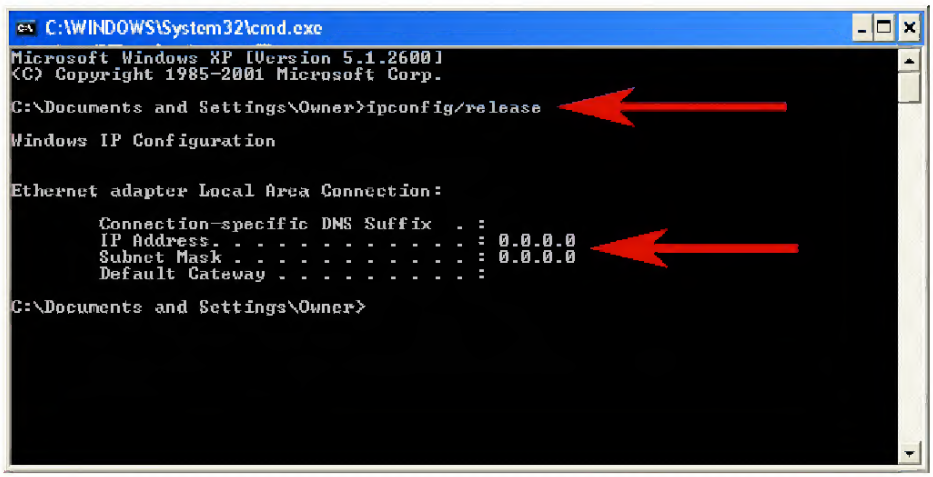
Step 1 Go to **Start**, **Run**, type **command** (for Windows 95/98/ME) or **cmd** (for Windows 2000/XP) and click **OK**. You will see the command prompt as below.

Step 2 Type **ping 192.168.1.1** and press **Enter**. You should get four reply responses back.


C:\WINDOWS\System32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.
C:\Documents and Settings\Owner>ping 192.168.1.1
Pinging 192.168.1.1 with 32 bytes of data:
Reply from 192.168.1.1: bytes=32 time<1ms TTL=255
Reply from 192.168.1.1: bytes=32 time=1ms TTL=255
Reply from 192.168.1.1: bytes=32 time<1ms TTL=255
Reply from 192.168.1.1: bytes=32 time=1ms TTL=255
Ping statistics for 192.168.1.1:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 1ms, Average = 0ms
C:\Documents and Settings\Owner>_

Step 3 If you get **Request timed out**, or **Destination host unreachable**, double-check the network cable connection between the computer and the router and try **Step 2** again. If you still encounter problem, go to the next step; otherwise proceed to **Section 3, Configure the Router**.

Step 4 For Windows 2000/XP, type **ipconfig/release** and press **Enter**.


C:\WINDOWS\System32\cmd.exe
Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.
C:\Documents and Settings\Owner>ipconfig/release
Windows IP Configuration
Ethernet adapter Local Area Connection:
Connection-specific DNS Suffix . :
IP Address. . . . . : 0.0.0.0
Subnet Mask . . . . . : 0.0.0.0
Default Gateway . . . . . :
C:\Documents and Settings\Owner>

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Compaq Technician Notes

Weight in kg
Weight in lb

Any product or assembly marked with these symbols indicates that the component exceeds the recommended weight for one individual to handle safely.

WARNING: To reduce the risk of personal injury or damage to the equipment, observe local occupational health and safety requirements and guidelines for manual material handling.

WARNING: Only authorized technicians trained by Compaq should attempt to repair this equipment. All troubleshooting and repair procedures are detailed to allow only subassembly/module-level repair. Any indications of component replacement or printed wiring board modifications may void any warranty.

WARNING: To reduce the risk of personal injury from electric shock and hazardous energy levels, do not exceed the level of repair specified in these procedures. Because of the complexity of the individual boards and subassemblies, do not attempt to make repairs at the component level or to make modifications to any printed wiring board. Improper repairs could create conditions that are hazardous.

WARNING: To reduce the risk of electric shock or damage to the equipment:

- If the system has multiple power supplies, disconnect power from the system by unplugging all power cords from the power supplies.
- Do not disable the power cord grounding plug. The grounding plug is an important safety feature. The computer is designed to be electrically grounded. Plug the AC power cord into a properly grounded AC outlet only.
- Plug the power cord into a grounded (earthed) electrical outlet that is easily accessible at all times.

CAUTION: To properly ventilate your system, you must provide at least 12 inches (30.5 cm) of clearance at the front and back of the computer.

CAUTION: The computer is designed to be electrically grounded. To ensure proper operation, plug the AC power cord into a properly grounded AC outlet only.

Where to Go for Additional Help

In addition to this guide, the following information sources are available:

- User Documentation
- *Compaq Service Quick Reference Guide*
- Service Training Guides
- Compaq Service Advisories and Bulletins
- Compaq QuickFind
- Compaq Insight Manager
- Compaq Download Facility: Call 1-281-518-1418

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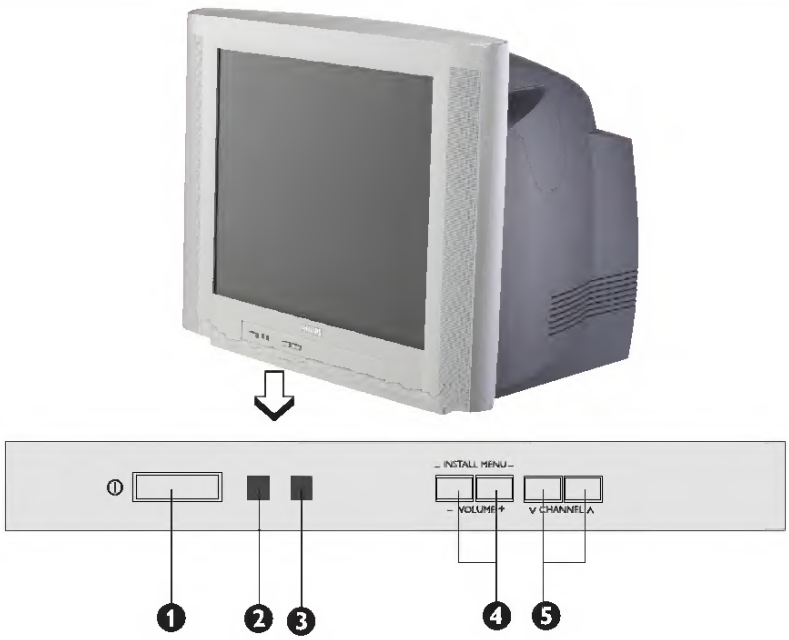
FUNCTIONS OF TV CONTROLS



1	Mains Power button	Switch mains power on or off.
2	Standby light indicator	Indicate red light when standby mode is activated.
3	Remote Sensor	Acts as a sensor for activating the controls of the TV when remote control handset is aimed at it.
4	Volume + / – buttons	Adjust sound volume softer/louder.
5	Channel ∨ / ∧ buttons	Select channel in descending/ascending order.

Note

- You can enter the main menu by pressing both the Volume — and + buttons at the same time.
- Press the Channel ∨ or ∧ button to select the next item on the menu.
- Press Volume — or + button to access sub-menu and adjust the settings.

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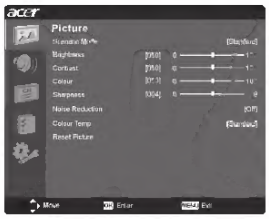
English

Adjusting the OSD settings

The OSD can be used for adjusting the settings of your LCD TV.

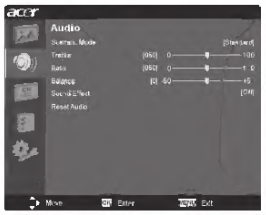
Press the **MENU** key to open the OSD. You can use the OSD to adjust the picture quality, audio settings, channel settings and general settings. For advanced settings, please refer to following page:

Adjusting the picture quality



1. Press the **MENU** key to bring up the OSD.
2. Using the directional keys, select **Picture** from the OSD. Then navigate to the picture element you wish to adjust.
3. Use the left or right keys to adjust the sliding scales.
4. The **Picture** menu can be used to adjust the current Scenario mode, brightness, contrast, colour, sharpness and other image-related qualities.

Adjusting the audio settings

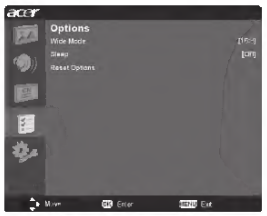


1. Press the **MENU** key to bring up the OSD.
2. Using the directional keys, select **Audio** from the onscreen display. Then navigate to the feature you wish to adjust.
3. Use the left or right keys to adjust the sliding scale. Press **OK** to save.
4. The **Audio** menu can also be used to adjust the treble, balance, sound effects and other important sound-related settings

Adjusting the channel management

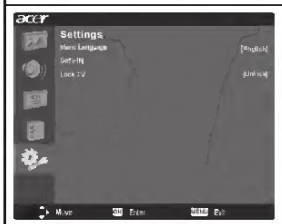
1. Press the **MENU** key to bring up the OSD.
2. Using the directional keys, select **Channel management** from the OSD.
3. Use the directional keys to navigate the menus.
4. The **Channel management** menu can be used to adjust frequency, and set the channel namings.

Adjusting other options



1. Press the **MENU** key to bring up the OSD.
2. Using the directional keys, select **Options** from the OSD.
3. Use the directional keys to navigate the menus.
4. The **Options** menu can be used to select the picture aspect-ratio mode, set the sleep timer and reset options.

Adjusting the settings



1. Press the **MENU** key to bring up the OSD.
2. Using the directional keys, select **Settings** from the OSD. Then navigate to the feature you wish to adjust.
3. The **Settings** menu can be used to adjust the menu language and other important settings.

The options available on the OSD may vary depending on the TV signal source.

Acer TV EU UK.indb 10 6/23/2006 9:37:13 AM
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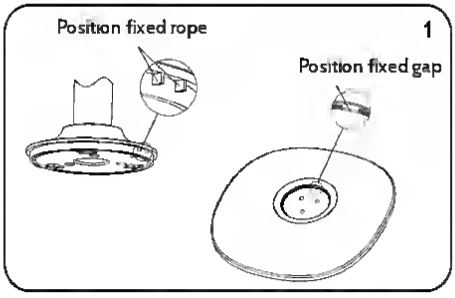
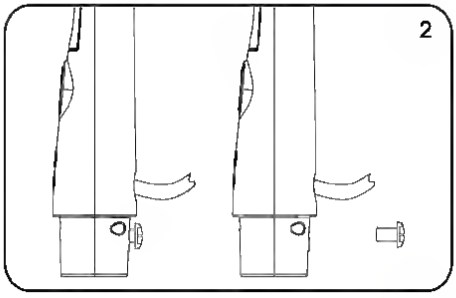
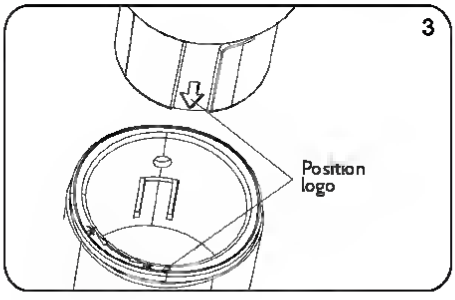
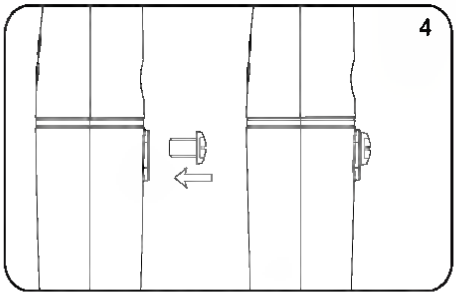
Base Assembly:

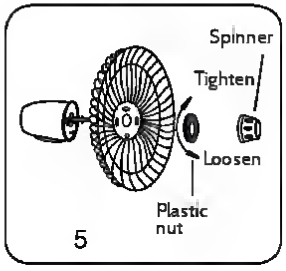


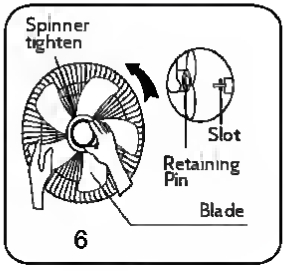


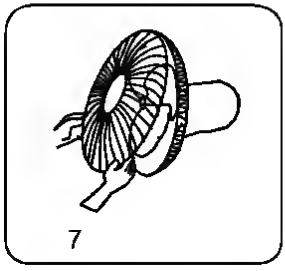


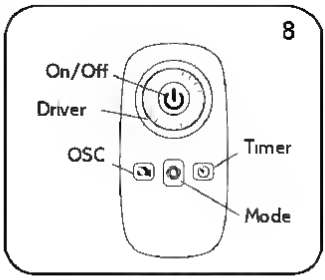


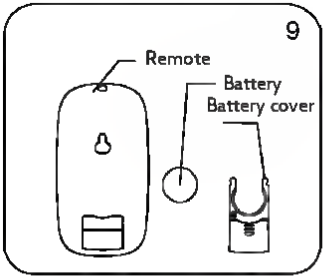
Grill and Fan Assembly:











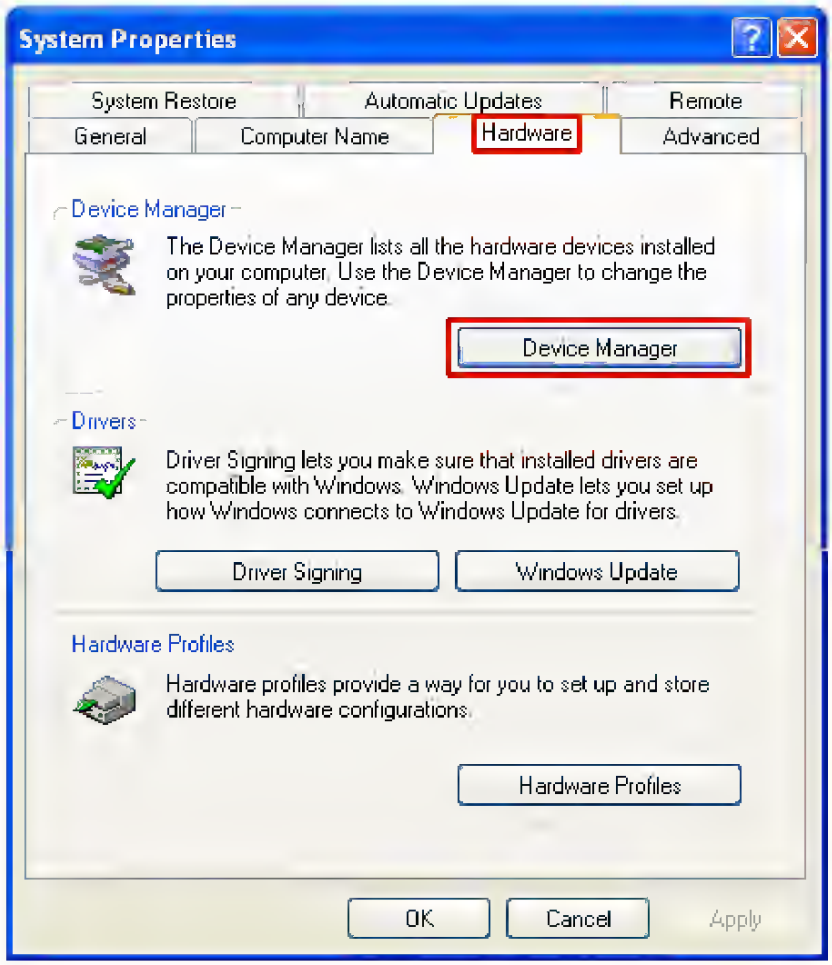
KLARSTEIN

2.2 Verify Driver Installation

To verify if the driver has been installed successfully, please perform the following steps.

Step 1 Right-click on **My Computer** from your desktop and select **Properties**.

Step 2 If you are using Windows XP/2000 select the **Hardware tab**, then click on **Device Manager**.


System Properties
System Restore
Automatic Updates
Remote
General
Computer Name
Hardware
Advanced
Device Manager
The Device Manager lists all the hardware devices installed on your computer. Use the Device Manager to change the properties of any device.
Device Manager
Drivers
Driver Signing lets you make sure that installed drivers are compatible with Windows. Windows Update lets you set up how Windows connects to Windows Update for drivers.
Driver Signing
Windows Update
Hardware Profiles
Hardware profiles provide a way for you to set up and store different hardware configurations.
Hardware Profiles
OK
Cancel
Apply

If you are using **Windows Vista**, click on the device manager link on the left side of the screen.

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HP MSM Controller Series (continued)

Specifications (continued)

	HP MSM775 zl Premium Controller Module (J9840A)	HP MSM765 zl Premium Mobility Controller (J9370A)
Notes	• Not all services are supported with the Virtual Controller feature. Please refer to the user documentation for more detail • MSM775 zl modules can only be teamed with other MSM775 zl modules Chassis Configuration Guidelines • Up to six MSM775 modules can be installed in an HP 5406 zl, HP 5412 zl, HP 8206 zl or HP 8212 zl chassis if no other service modules are installed • Note that the maximum number of service modules in a chassis is 6. So if other service modules are installed in the same chassis, the total number of MSM775 zl modules than can be inserted in a chassis is reduced such that the total number of all service modules in a chassis does not exceed 6 • There are no restrictions on what slots the MSM775 zl modules are inserted into • Maximum chassis operating temperature specifications of the HP 5400 zl chassis when the MSM775 zl module is installed is 45°C. Note that the maximum temperature of the chassis is determined by the module with the lowest operating temperature • The maximum HP 8200 zl chassis operating temperature specification (45°C) does not change when a MSM775 zl module is installed • Note that installation of the MSM775 does not increase or decrease documented chassis limits for other service modules	A maximum of four MSM765 zl controllers can be installed in the same chassis, and a maximum of three MSM765 zl controllers are supported in the 5406 zl switch Not all services are supported with the Virtual Controller feature. Please refer to the user documentation for more detail
Services	3-year 4-hour onsite 13x5 coverage for hardware (UQ601E) 3-year 4-hour onsite 24x7 coverage for hardware (UQ602E) 3-year 4-hour onsite, 24x7 coverage for hardware, 24x7 SW phone support and SW updates (UQ604E) 3-year 9x5 SW phone support, software updates (UQ617E) 3-year 24x7 SW phone support, software updates (UQ618E) 1-year, post-warranty, 4-hour onsite, 13x5 coverage for hardware (HS511E) 1-year, post-warranty, 4-hour onsite, 24x7 coverage for hardware (HS512E) 1-year post-warranty, 4-hour onsite, 24x7 coverage for hardware, 24x7 software phone support (HS513E) 4-year, 4-hour onsite 13x5 coverage for hardware (UQ605E) 4-year, 4-hour onsite 24x7 coverage for hardware (UQ606E) 4-year, 4-hour onsite 24x7 coverage for hardware 24x7 software phone (UQ608E) 4-year, 24x7 SW phone support, software updates (UQ607E) 5-year, 4-hour onsite 13x5 coverage for hardware (UQ609E) 5-year, 4-hour onsite 24x7 coverage for hardware (UQ610E) 5-year, 4-hour onsite 24x7 coverage for hardware 24x7 software phone (UQ612E) 5-year, 24x7 SW phone support, software updates (UQ611E) 1-year 6 hour Call-To-Repair Onsite for hardware (HS515E) 1-year 24x7 software phone support, software updates (HS514E) 1-year 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV086E) 1-year 24x7 software phone support, software updates + 4-hour hardware exchange (HV087E) 3-year 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV088E) 3-year 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV089E) 4-year, 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV090E) 4-year, 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV091E) 5-year, 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV092E) 5-year, 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV093E) Refer to the HP website at hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office	Refer to the HP website at hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office

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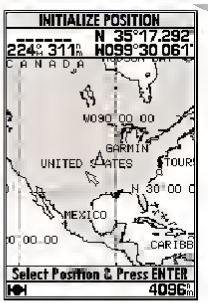
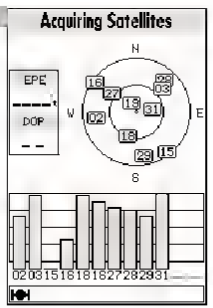
GETTING STARTED

Initialization



A



B

A Use the arrow keypad to move the cursor to a location close to your present position

B Hollow signal strength bars will appear on the Satellite Page while the receiver collects satellite data

The select initialization window will appear, with the 'select from map' option highlighted.

1. Press ENT to initialize the receiver from the built-in worldwide map.

The Map Page will appear, prompting you to select your approximate present position with the map cursor

1. Use the keypad to move the map cursor to a location close to your present position. If you have difficulty identifying your exact position, press the key to zoom in to a lower map scale.

2. Press ENT to confirm your selection.

The GPSMAP 180 will now begin searching for the appropriate satellites for your present position and should acquire a fix within a few minutes. While the receiver searches for satellites, a flashing satellite icon will appear at the left-hand side of the status bar. A signal strength bar will appear for each satellite in view, with the appropriate satellite number under each bar. The progress of satellite acquisition is shown in three stages.

- *No signal strength bars*— the receiver is looking for the satellites indicated.
- *Hollow signal strength bars*— the receiver has found the indicated satellite(s) and is collecting data.
- *Solid signal strength bars*— the receiver has collected the necessary data and the satellite(s) is ready for use

Once the receiver has collected information from at least three satellites, the flashing satellite icon on the status bar will quit flashing and remain solid, and the GPSMAP 180 is ready for use.

Now that the unit is initialized, let's turn the unit off and then begin the Getting-Started Tour.

To turn the GPSMAP 180 off

1. Press and hold the PWR key for about 3 seconds, until the screen is blank

Connecting other equipment

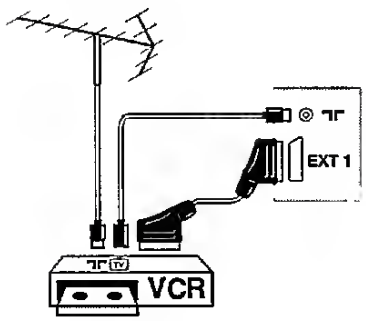
Depending on the model, your television is firred with 1 or 2 euroconnector sockets

The EXT1 socket has audio and video inputs/outputs and RGB inputs.

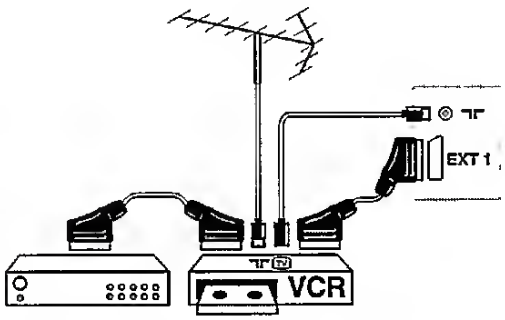
The EXT2 socket (for models with 2 euroconnector sockets) has S-VHS inputs.

Video recorder

If you have a video recorder



... and a decoder



If your video recorder does nor have a euroconnector socket (or if this is already being used by another piece of equipment), the only possible connection is via the aerial socker. Your video recorder is then considered a TV channel by your TV set. You must tune into your video recorder's test signal and assign it the channel number 0. Refer to manual srore p. 5.

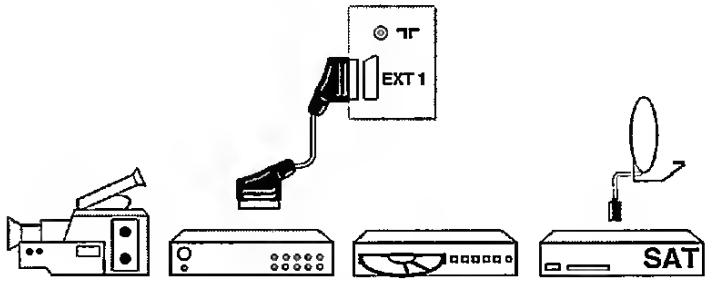
To reproduce the video recorder picture, press the ⓪ key (on some video recorders, the "TV/VIDEO" or "AV" key must be pressed).

Refer to the operating instructions of your video recorder for further information on the test signal (the video recorder must be fitted with an HF modulator).

Other equipment

(camcorder, decoder, CDV/CDI, games, satellite receiver, etc.)

For models with 2 euroconnecror sockets, firsr connect to EXT2 equipment producing S-VHS signals (video recorder / S-VHS or Hi-8 camcorder).



To reproduce the picture of the equipment connected

- Press the ⓔ key to select EXT1 (and EXT2 or EXT2 Y/C: for models with 2 euroconnecror sockets).

Most equipment (decoder, video recorder, etc.) carries out the switchover itself.

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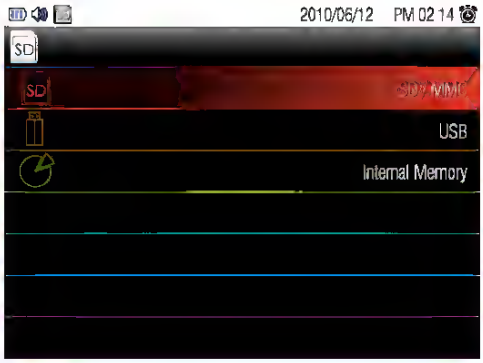
EN

Storage mode

On the Main Menu, select the STORAGE item and press **OK** (OK/▶II) to select the storage media: SD/SDHC/MMC card, USB device, or Internal memory.



Setting	Description
SD/MMC	Select the inserted SD/SDHC/MMC card as the storage media for playback.
USB	Select the connected USB device as the storage media for playback.
Internal Memory	Select the internal memory as the storage media for playback.

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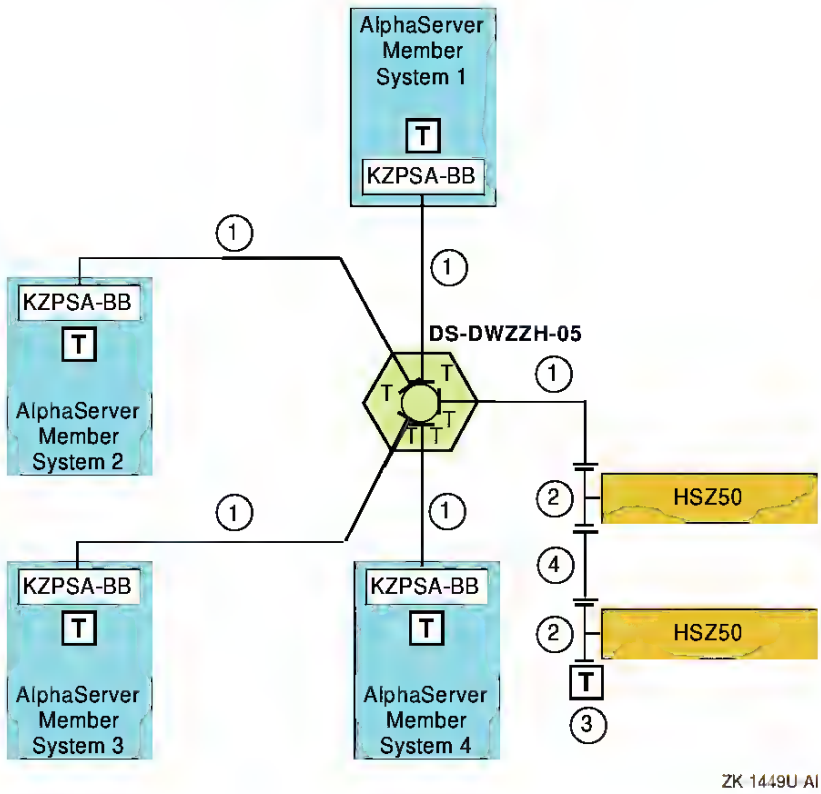
Figure 2–3 shows a sample configuration that uses KZPSA-BB SCSI adapters, a DS-DWZZH-05 UltraSCSI hub, and an HSZ50 RAID array controller.

Figure 2–3: TruCluster Configuration Using KZPSA SCSI Adapters, a DS-DWZZH-05 UltraSCSI Hub, and an HSZ50 RAID Array Controller



Note

The systems shown in Figure 2–3 use KZPSA-BB SCSI adapters. They could be KZPBA-CB UltraSCSI adapters without changing any cables in the configuration.

Table 2–2 shows the components used to create the cluster shown in Figure 2–3.

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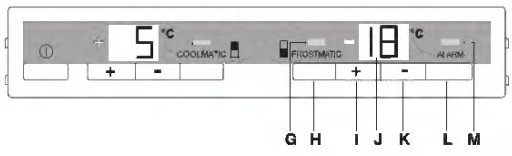
Bedien- und Anzeigefeld des Gefrierschranks



G. Anzeige für die Funktion FROST-MATIC (gelb)
H. Taste FROSTMATIC
I. Taste zum Einstellen der Temperatur (für höhere Temperaturen)
J. Temperaturdisplay
K. Taste zum Einstellen der Temperatur (für niedrigere Temperaturen)
L. Alarm-Rücksetztaste
M. Alarmleuchte

Tasten zum Einstellen der Temperatur

Die Temperatur wird mit Hilfe der Tasten "I" und "K" eingestellt. Diese Tasten sind mit dem Temperaturdisplay ("J") verbunden.

- Durch Drücken einer dieser beiden Tasten, "I" oder "K", wird das Temperaturdisplay umgeschaltet von der Anzeige der TATSÄCHLICHEN Temperatur (Temperaturdisplay leuchtet) auf die Anzeige der GEWÜNSCHTEN Temperatur (Temperaturdisplay blinkt).
- Mit jedem erneuten Drücken auf eine der beiden Tasten wird die GEWÜNSCHTE Temperatur um 1° C geändert. Die GEWÜNSCHTE Temperatur muss innerhalb von 24 Stunden erreicht werden.

Wenn keine der beiden Tasten gedrückt wird, kehrt das Temperaturdisplay nach kurzer Zeit (ca. 5 Sekunden) automatisch zur Anzeige der TATSÄCHLICHEN Temperatur zurück.

GEWÜNSCHTE Temperatur bedeutet Folgendes:

Die für das Innere des Gefrierschranks ausgewählte Temperatur. Die GEWÜNSCHTE Temperatur wird als blinkende Zahl angezeigt.

TATSÄCHLICHE Temperatur bedeutet Folgendes:

Auf dem Temperaturdisplay wird die aktuelle Temperatur im Inneren des Gefrierschranks angezeigt.

Die TATSÄCHLICHE Temperatur wird als leuchtende Zahl angezeigt.

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Function	Left button (1)	Right button (3)	Main touchpad	Center button (2)
Execute	Quickly click twice.		Tap twice (at the same speed as double-clicking a mouse button).	
Select	Click once.		Tap once.	
Drag	Click and hold, then use finger on the touchpad to drag the cursor.		Tap twice (at the same speed as double-clicking a mouse button); rest your finger on the touchpad on the second tap and drag the cursor.	
Access context menu		Click once.		
Scroll				Click and hold to move up/down/ left/right.

Note: Keep your fingers dry and clean when using the touchpad. Also keep the touchpad dry and clean. The touchpad is sensitive to finger movement, hence, the lighter the touch, the better the response. Tapping harder will not increase the touchpad's responsiveness.

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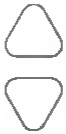
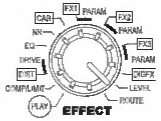
5 Editing Programs

To Edit a Selected Program



1. Select a program to edit using the Program Up and Down buttons, the VALUE knob or the optional footswitches.

2. Turn the EFFECT knob to the effect module or parameter you wish to modify.



3. Turn the VALUE knob to select an effect type or value for the module. As soon as you change the value, the EDITED decimal point on the display lights up to show you a change has been made to the current program.

4. If the module has a parameter such as DRIVE or PARAM, turn the EFFECT knob to select the parameter.

5. Using the VALUE knob, select a value for the parameter.

6. Continue in this way until you have completed assignments for all modules and parameters.

If you return all effects and parameters to their previous values, the EDITED light will go off.

See chapter 6 for instructions on how to store an edited program you'd like to save.

To toggle an effect module on and off, just press the Program Up and Program Down buttons together (or step on both footswitches) while the effect module is selected.

To Restore Factory Presets

Once you have saved changes to a preset program, you can still recall the original settings. To enter the RESTORE FACTORY PRESETS mode, simply hold down the VALUE knob as you turn the unit on and then select the program to be restored (or AL for all programs). Press the VALUE knob to confirm your selection. The display will blink rapidly several times to indicate the restore was successful. Any program changes you have made will be lost, so you might want to copy the program to another location first.

Just turn the EFFECT knob to exit the RESTORE FACTORY PRESETS mode, or turn the unit off and then on again.